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ACADÉMIE DE LA ROCHELLE

SOCIÉTÉ DES SCIENCES NATURELLES

DE LA CHARENTE-INFÉRIEURE.

ANNALES.

1881

—

N° 18.

—

ATLAS.

LA ROCHELLE,
TYP. Ve MARESCHAL & MARTIN, RUE DE L'ESCALE, 20.

—

1882

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CHAMPIGNONS

OBSERVÉS DANS LE DÉPARTEMENT DE LA CHARENTE-INFÉRIEURE.

PLANCHES

	Figure
I.	
Agaricus phalloïdes Fr.	1, a, b.
— mappa Fr.	2, 3.
— vaginatus Fr.	
— var. Fulva.	4, a, b.
II.	
Agaricus strobuliformis Witt.	1.
— vaginatus Fr.	2, a, b.
— holosericeus Fr.	3, a, b.
— cristatus A. et S.	4, a, b.
III.	
Agaricus Vittadinii Fr.	1.
— albus Fr.	2.
— melaleucus Pers.	3, 4.
— infundibuliformis Sch.	5, 6.
IV.	
Agaricus rubescens Scop.	1.
— vaginatus Bull.	2.
— naucinus Fr.	3, a, b, c.
— sejunctus Sow.	4, a, b.
— rivulosus Pers.	5, a, b, c.
V.	
Agaricus laevis Kr.	1, 2.
— volvaceus Bull.	3.
— gloïocephalus Dc.	4, a, b.
— lividus Bull.	5, a, b.
VI.	
Agaricus scalpturatus Fr.	1, 2, 3, 4, 5.
VII.	
Agaricus tristis Scop.	1 à 5.
— albobrunneus Pers.	6 à 9.

	Figure
VIII.	
Agaricus personatus Fr.	1, 2.
— nudus Bull.	3, a, b.
IX.	
Agaricus humilis Pers.	1, 2.
— panaeolus Fr.	2, 3.
X.	
Agaricus cauticinalis Bull.	1.
— catinus Fr.	2, a, b, c.
— cyathiformis Bull.	3, a, b, c, d.
— expallens Pers.	4, a, b, c.
— vermicularis Fr.	5, a, b, c.
XI.	
Agaricus obsoletus Batsch.	1.
— laccatus Scop.	2.
— radicatus Relh.	3.
— longipes Bull.	4.
XII.	
Agaricus galericulatus Scop.	1.
— polygrammus Bull.	2, a, b.
— flavo-albus Fr.	3.
— Seynii Quélet.	4.
— butyraceus Bull.	5, a, b, c.
— applicatus Batsch.	6.
XIII.	
Agaricus metatus Fr.	1.
— galopus Pers.	2.
— corticola Schum.	3.
— griseus Fr.	4, a, b.
— fibula Bull.	5.
— ostreatus Jacq.	6.
— geogenius Dc.	7.

	Figure
XIV.	
Agaricus eryngii Dc	1, a, b.
— spesiosus Fr	2, a, b, c.
— anatinus Lasch	3.
— chalybaeus Fr	4.
XV.	
Agaricus tessulatus Bull	1.
— nidorosus Fr	2.
— praecox Pers	3.
XVI.	
Agaricus ulmarius Bull	1.
— tener Batsch	2.
— conspersus Pers	3.
— pediades Fr	4.
— vestitus Fr	5, a, b, c, d.
XVII.	
Agaricus madidus Fr	1.
— nanus Pers	2.
— clypeatus L	3.
— rhodopolius Fr	4.
— euchlorus Larch	5.
— aegerita Fr. (junior)	6.
XVIII.	
Agaricus elatus Pers	1.
— Diffractus Fr	2.
— geophyllus Bull	3.
XIX.	
Agaricus squarrosus Mull	1.
— Bongardii Weinm	2, 3.
— rimosus Bull	4, a, b, c.
XX.	
Agaricus destruens Brond	1.
— aegerita Fr	2, a, b.
— pyriodorus Pers	3.
— dulcamarus A. et S	4.
XXI.	
Agaricus fastigiatus Schaeff	1, 2.
— aeruginosus Curt	3.
— sylvaticus Schaeff	4.
XXII.	
Agaricus arvensis Schaeff	
XXIII.	
Agaricus Bernardii Quél	1, 2.
— stercorarius Fr	3.
— appendiculatus Bull	4, 5.

	Figure
XXIV.	
Agaricus ovoïdeus Bull	1.
— furfuraceus Pers	2.
— coronillus Bull	3.
— auricula Dc	4.
— variabilis Pers	5.
XXV.	
Agaricus semiglobatus Batsch	1.
— ammophillus Dur. et Mntg	2, 3.
— disseminatus Pers	4
— atomatus Fr	5.
XXVI.	
Agaricus mollis Schaeff	1.
— gyroflexus Fr	2.
— fatuus Fr	3.
— separatus L	4.
XXVII.	
Agaricus separatus L	
XXVIII.	
Agaricus campanulatus L	1, 2.
Coprinus comatus Fr	3.
XXIX.	
Coprinus comatus Fr	1.
— ovatus Fr	2.
Agaricus fimicola Fr	3.
XXX.	
Coprinus attramentarius Bull	
XXXI.	
Coprinus fimetarius L	1 à 6.
— fuscescens Fr	2.
— niveus Fr	3.
— plicatilis Fr	4, 5.
— radiatus Fr	6.
XXXII.	
Coprinus domesticus Pers	1.
Bolbitius fragilis Fr	2.
Cortinarius glaucopus Schaeff	3.
XXXIII.	
Cortinarius fulmineus Fr	1.
Gomphidius viscidus Fr	2.
Hygrophorus conicus Scop	3, 4.

	Figure
XXXIV.	
Cortinarius turbinatus Bull.	1.
— decoloratus Fr.	2.
— collinitus Sow.	3.
Hygrophorus cossus Fr.	6.
XXXV.	
Hygrophorus arbustivus Fr.	1.
— discoïdeus Pers.	2.
— obrusseus Fr.	3.
— psittacinus Schaeff.	4.
— virgineus Fr.	5.
XXXVI.	
Lactarius controversus Fr.	1.
Agaricus pennatus Fr.	2.
Coprinus Similis Berk et Br.	3.
XXXVII.	
Lactarius uvidus Fr.	1.
— piperatus L.	2.
XXXVIII.	
Lactarius subdulcis Fr.	1.
— camphoratus Fr.	2.
— fuliginosus Fr.	3.
XXXIX.	
Lactarius deliciosus L.	1.
Clitocybe elixus Sow.	2.
XL.	
ussula adusta Fr.	1.
— heterophylla Fr.	2.
— emetica Fr.	3.
XLI.	
Russula ochroleuca Pers.	1.
— integra Fr.	2.
— aurata Fr.	3.
XLII.	
Russula delica Fr. (2/3 de grand. nat.)	1.
Agaricus epipterygius Scop.	2.
Clavaria muscoïdes L.	3.
XLIII.	
Cantharellus infundibuliformis Scop.	1.
Marasmius oreades Bolt.	2.
— fœtidus Fr.	3.
— ramealis Bull.	4.
— littoralis Quél.	5.

	Figure
Marasmius candidus Fr.	6.
— graminum Lib.	7.
Agaricus tremulus Schaeff.	8.
Cantharellus muscigenus Fr.	9.
XLIV.	
Agaricus pometi, var. pipaeformis Q.	1.
Boletus granulatus L.	2.
XLV.	
Boletus granulatus L.	1.
Morchella elata Fr.	2.
XLVI.	
Daedalea unicolor Fr.	1.
Bulgaria inquinans Fr.	2.
XLVII.	
Polyporus chioneus Fr.	1.
Russula adusta Fr.	2.
Clavaria pistillaris L.	3.
Geaster hygrometricus Pers.	4.
Cyathus crucibulum Hoffm.	5.
XLVIII.	
Boletus appendiculatus Schaeff.	1.
Exidia glandulosa Fr.	2.
Helvella lacunosa Afz.	3.
Tulasnodea mammosa Fr.	4.
XLIX.	
Agaricus nebularis Fr.	1.
Phallus impudicus L.	1 à 6.
Helvella sulcata Afz.	3.
L.	
Phallus impudicus L.	1.
Boletus chryseuteron Fr.	2.
Peziza sulcata Pers.	3.
LI.	
Verpa digitaliformis Pers. (major)	1.
Morchella esculenta Pers.	2.
Peziza vesiculosa Bull.	3.
LII.	
Morchella semilibera Dc.	1.
Helvella crispa Fr.	2.
Peziza succosa Berk.	3.
— arenicola Lèv.	4.
— scutellata L.	5.

	Figure
LIII.	
Agaricus robustus A. et S.	1.
— hepaticus Batsch.	2.
— psammopus Kalch.	3.
— mesophaeus Fr.	4.
— lacteus Pers.	5.
Cantharellus aurantiacus Wulf.	6.
— lacteus Pers.	5.
Cantharellus aurantiacus Wulf.	6.
LIV.	
Agaricus coryphaeus Fr.	1.
— rutilans Schaeff.	2.
— setipes Fr.	3.
Agaricus tenerrimus Berck.	4.
— fibrillosus Pers.	5.
LV.	
Agaricus spectabilis Fr.	1.
Boletus luteus L.	2.
LVI.	
Paxilus atrotomentosus Batsch.	1.
Agaricus rusticus Fr.	2.
— ameides Berck. et Br.	3.
— cingulatus Fr.	4.
Boletus luridus Schaeff.	5.

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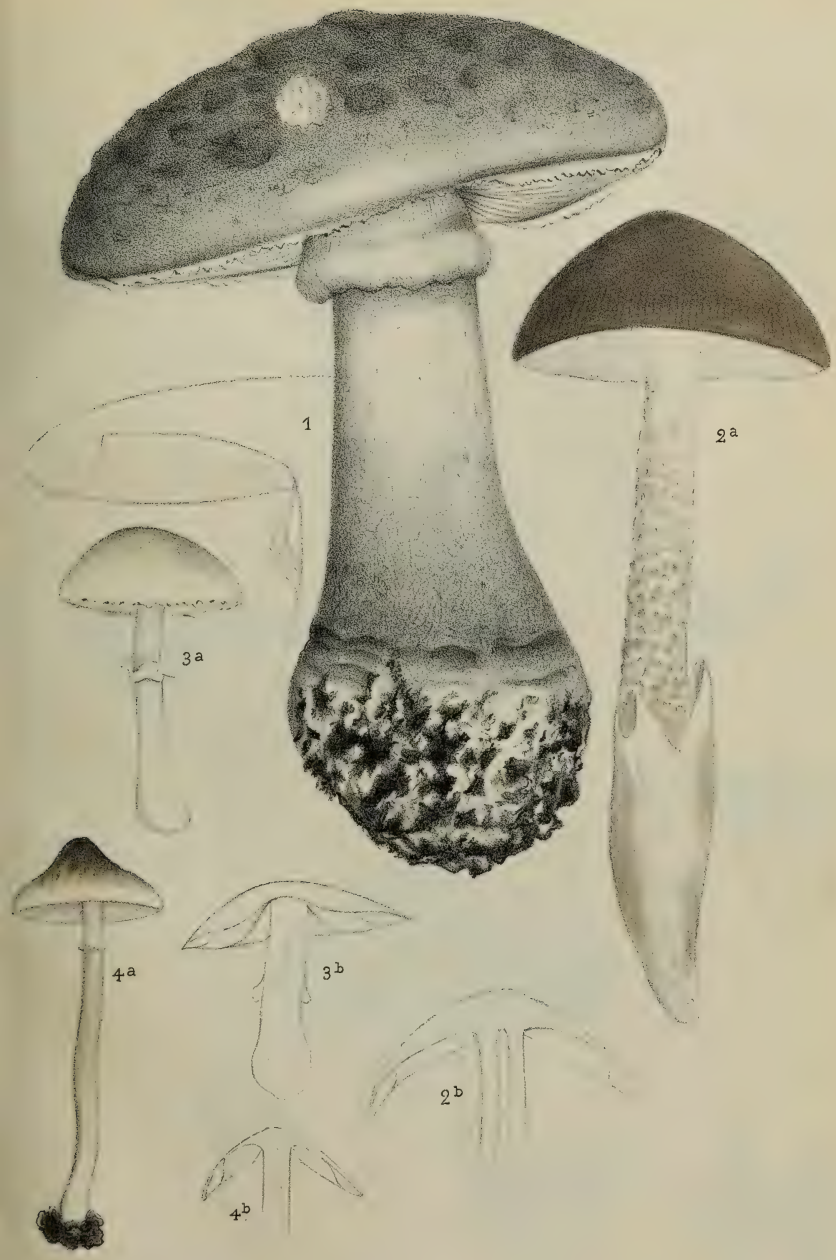

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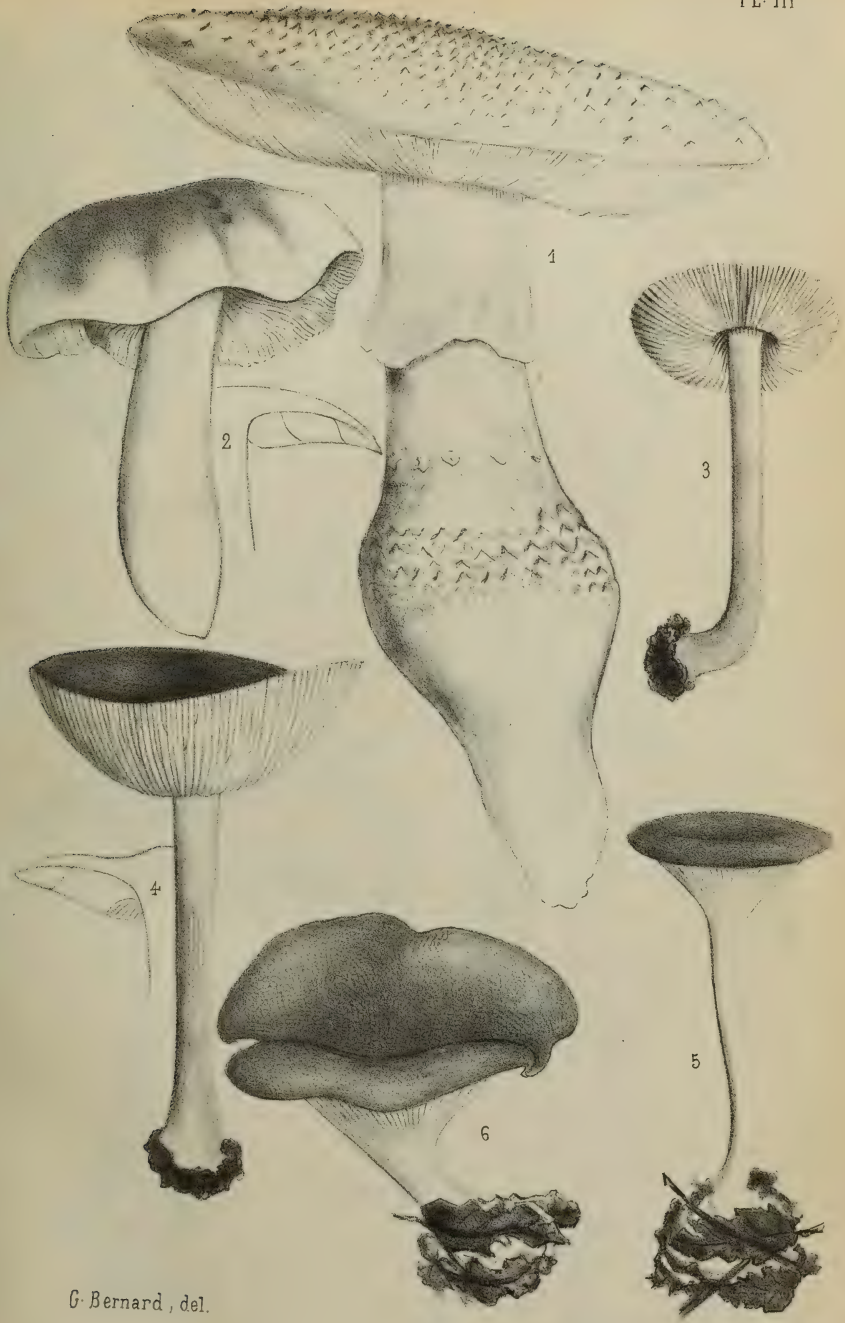

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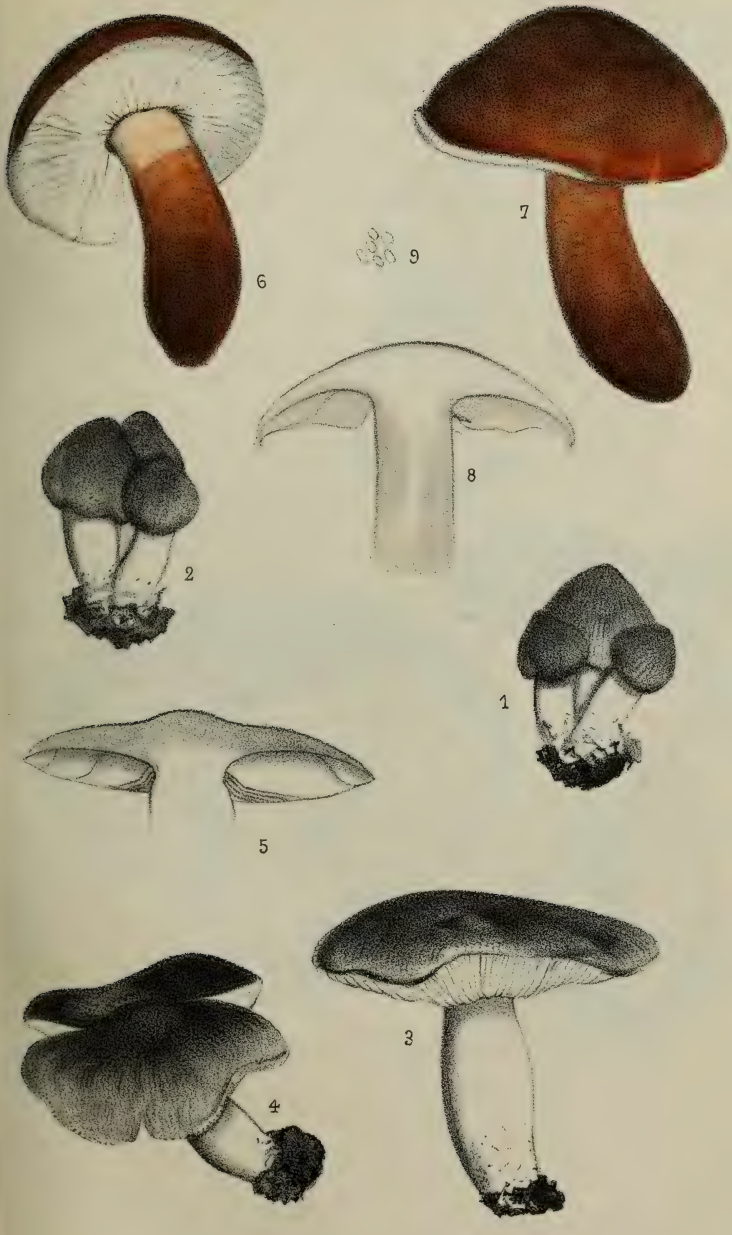

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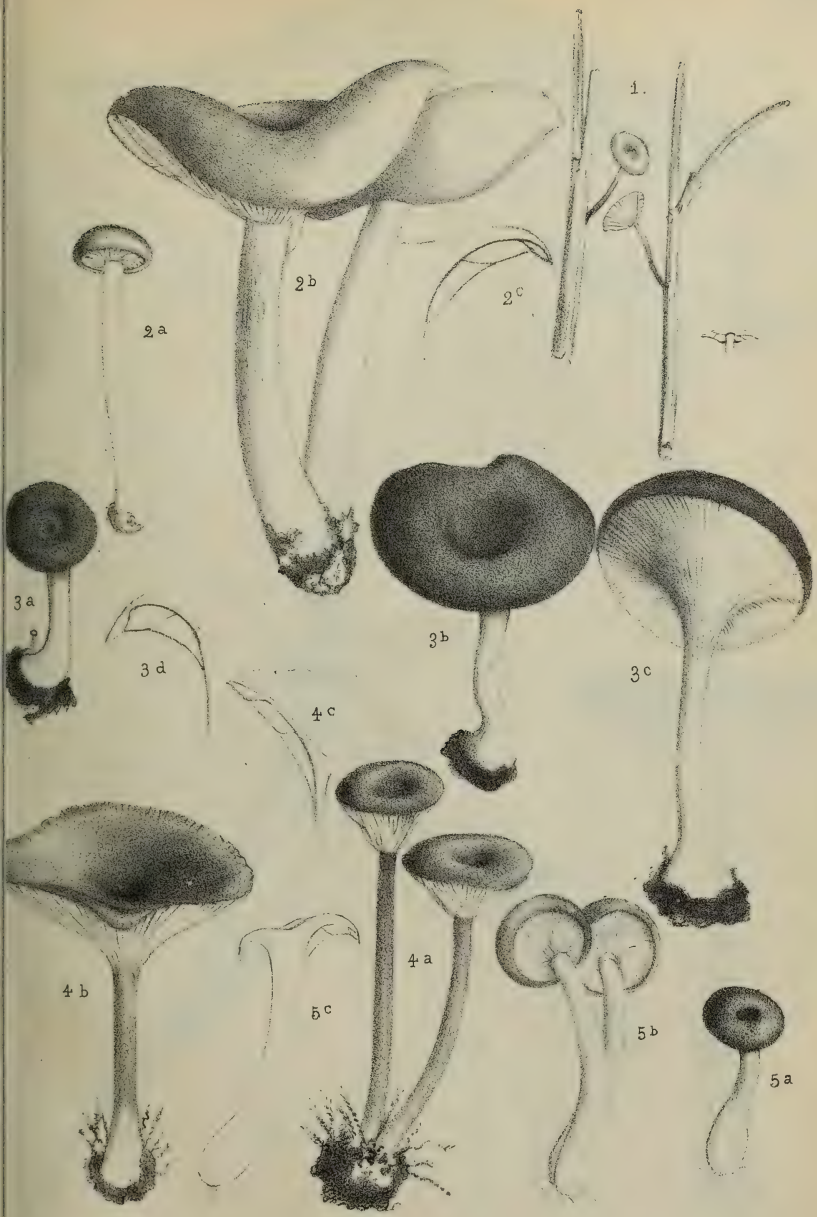

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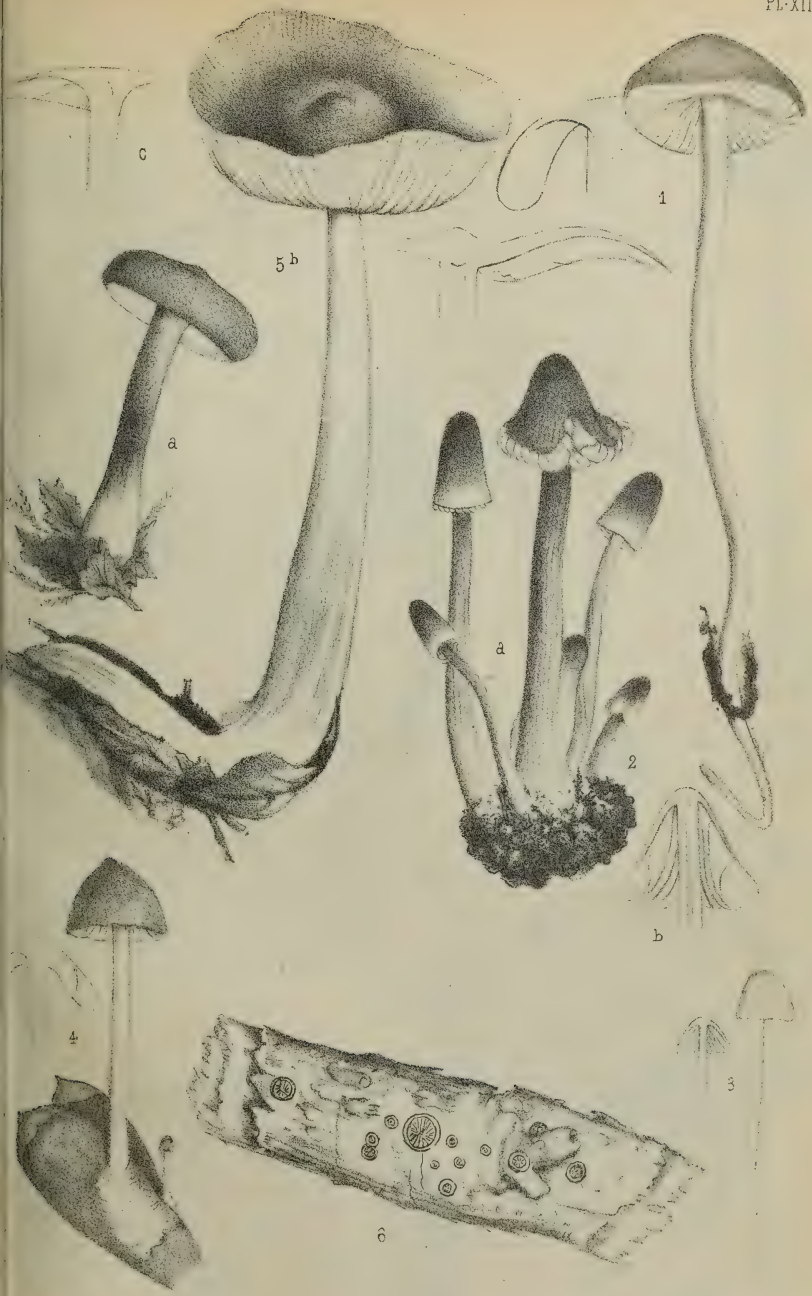

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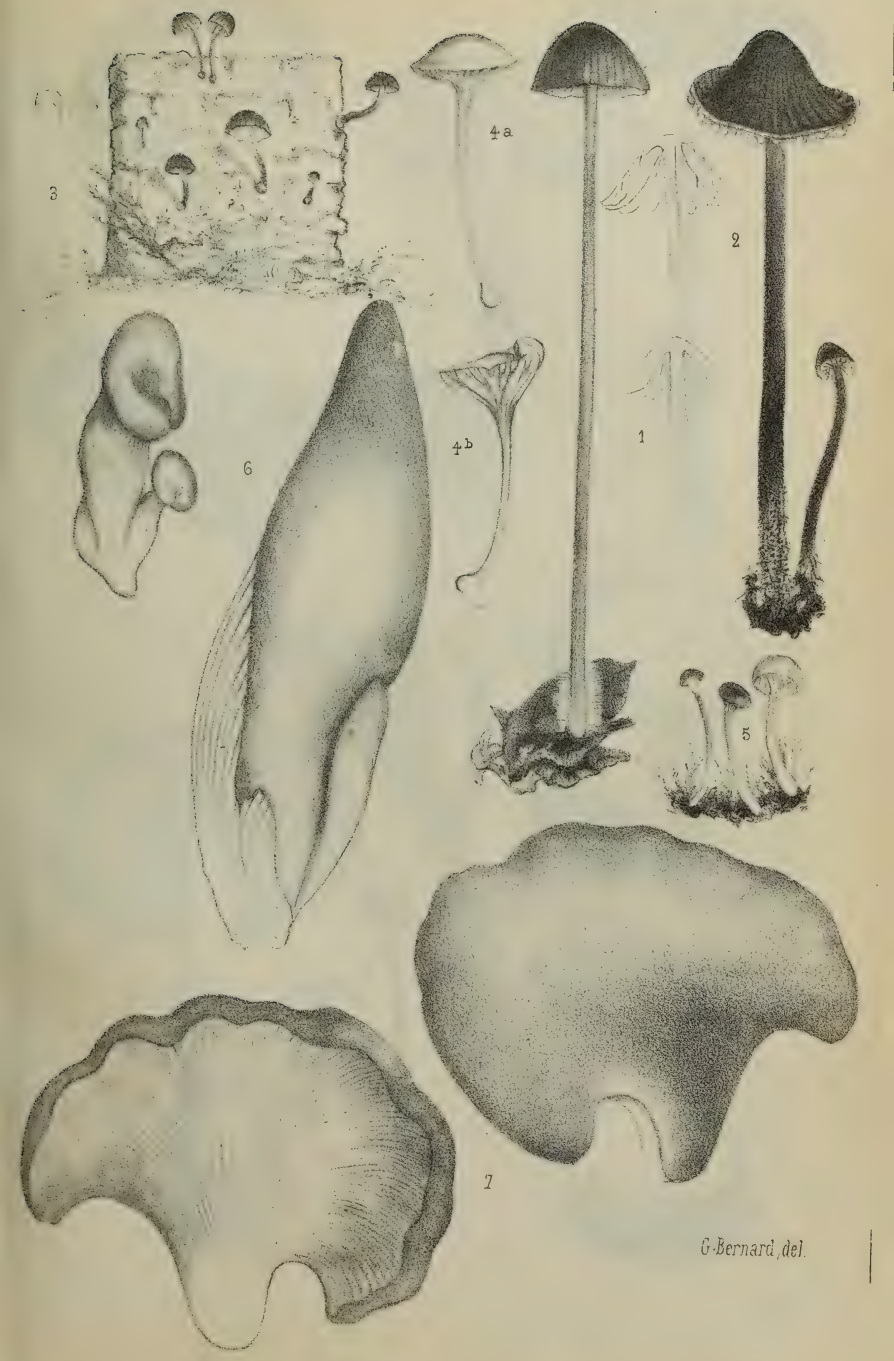

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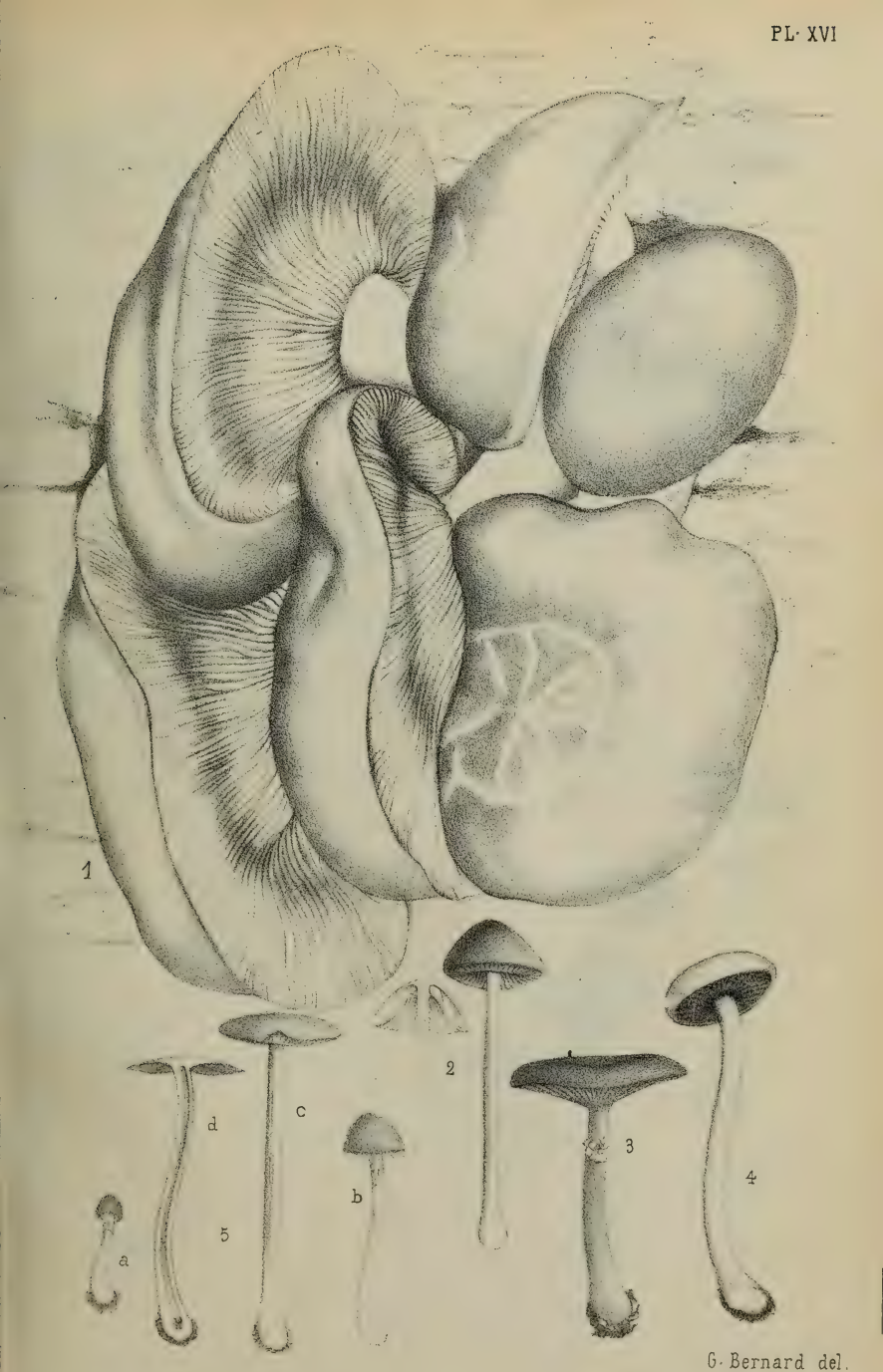

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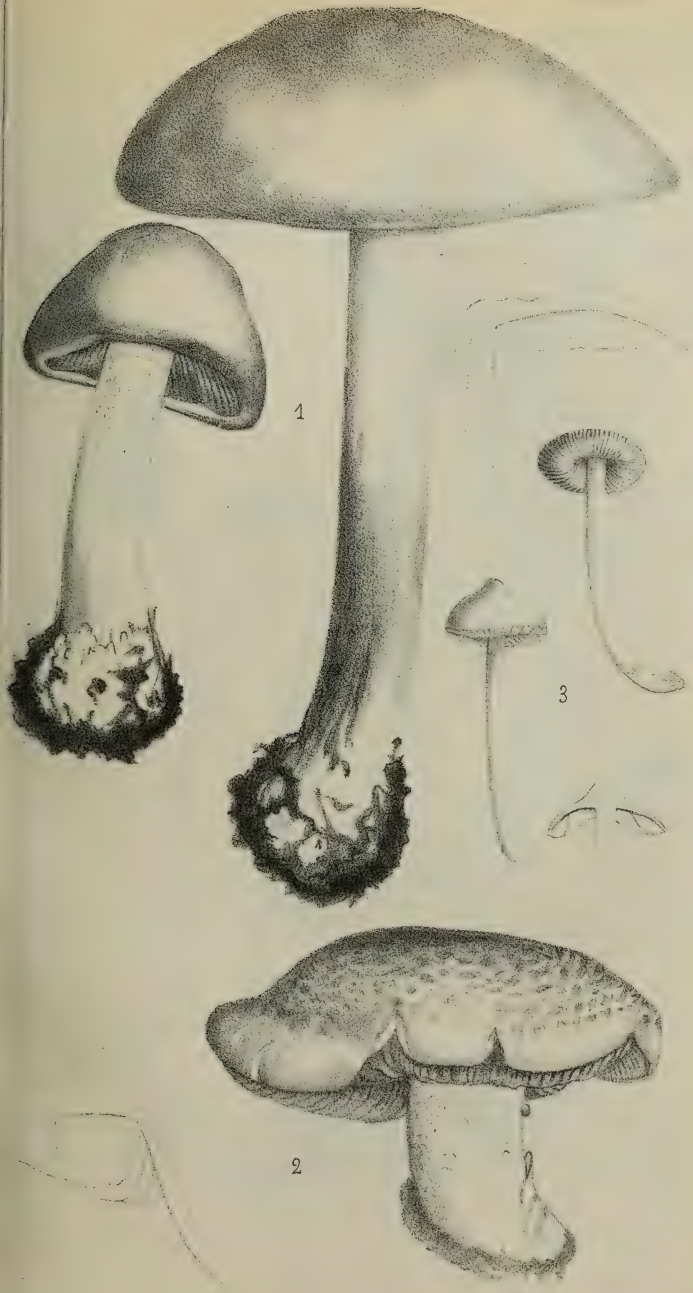

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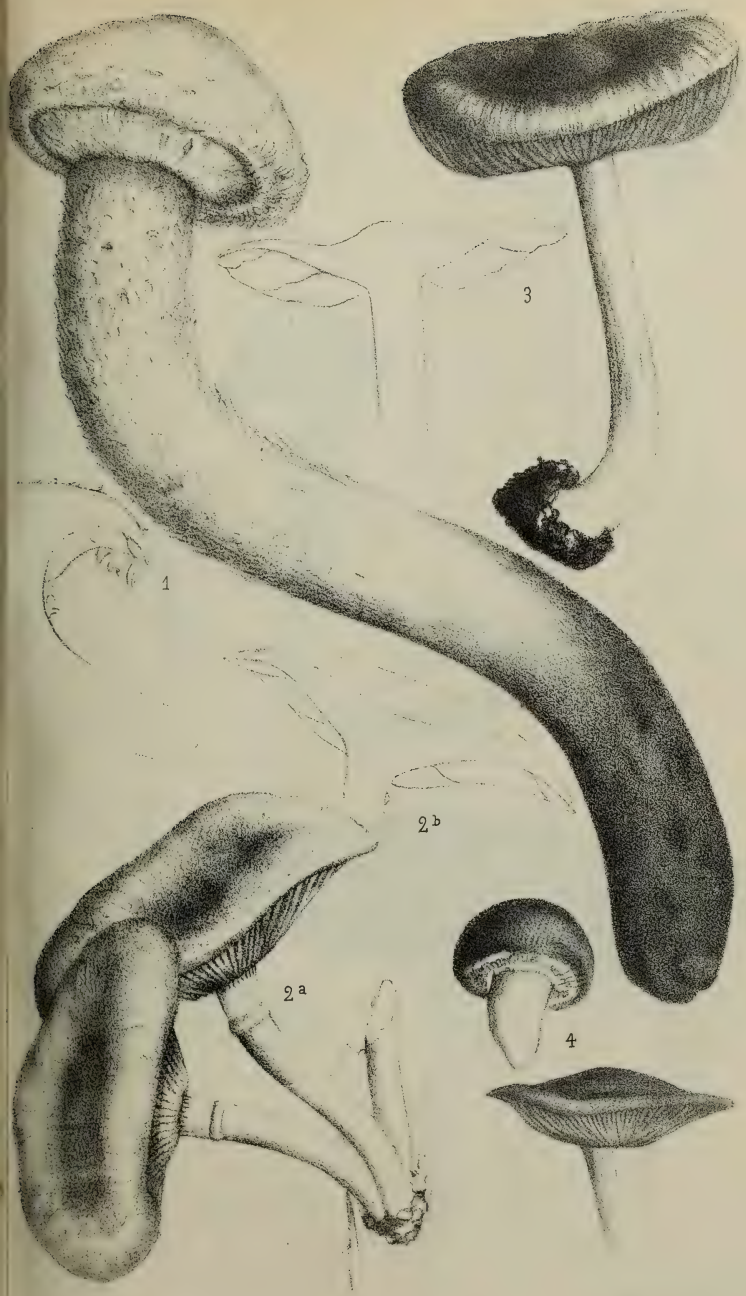

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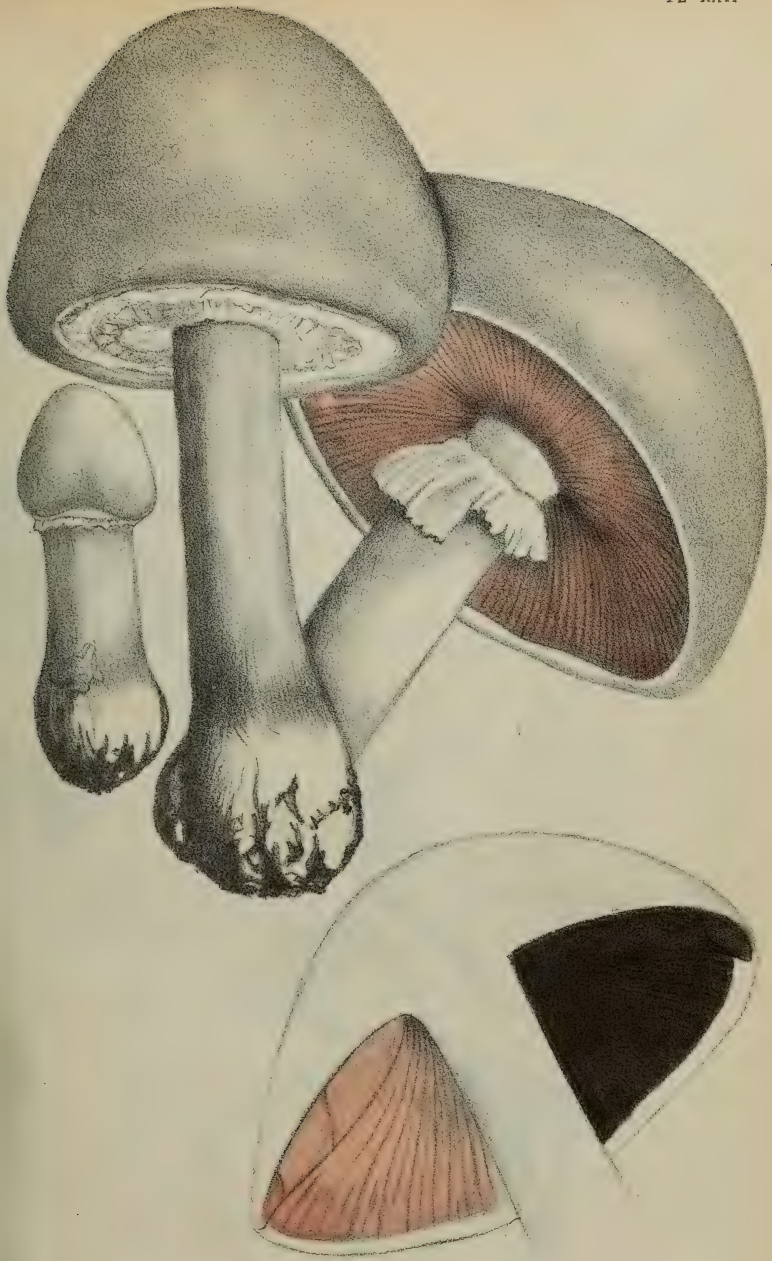

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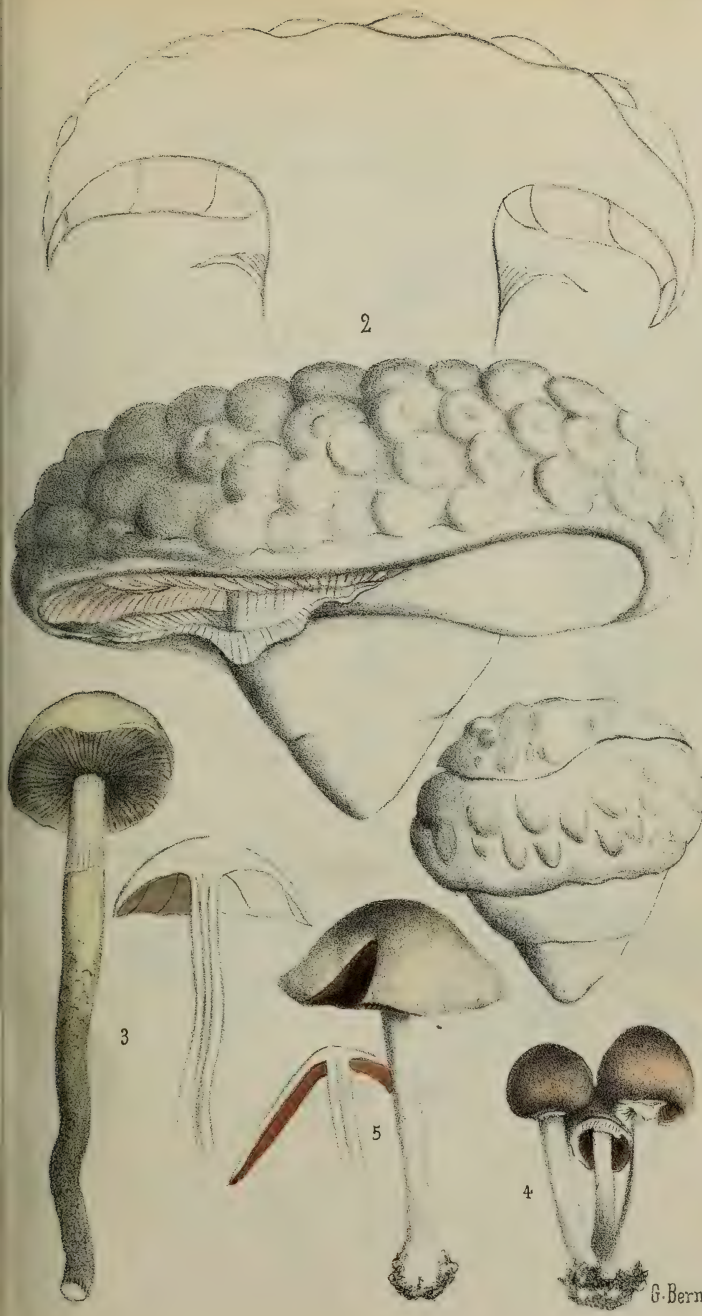
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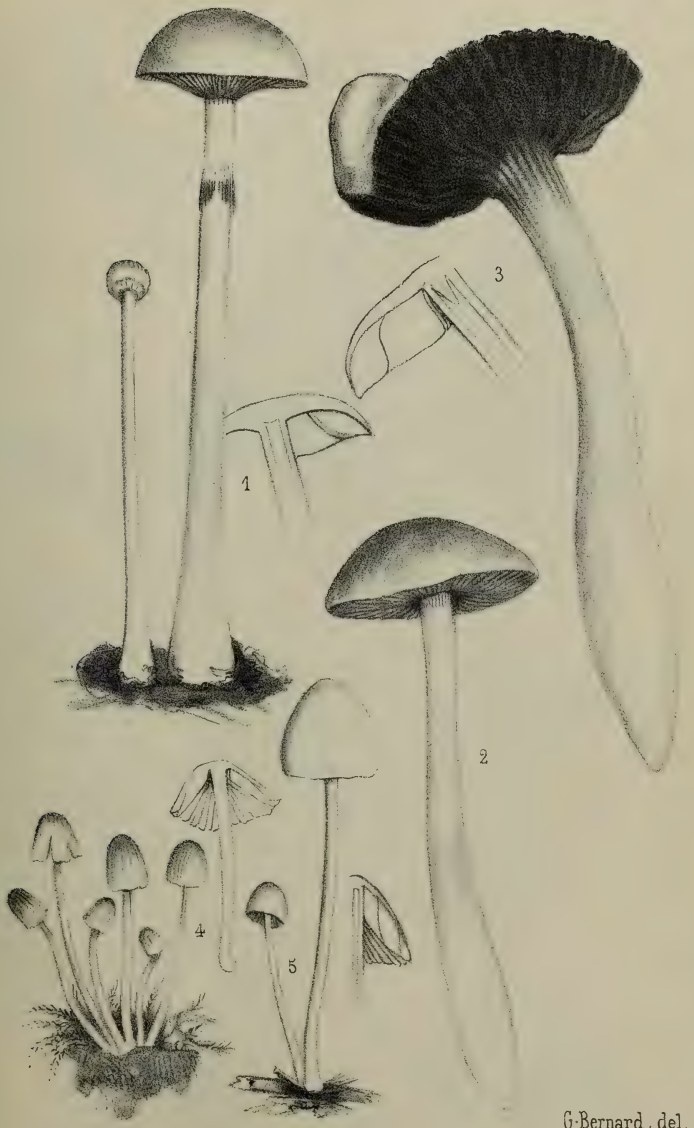

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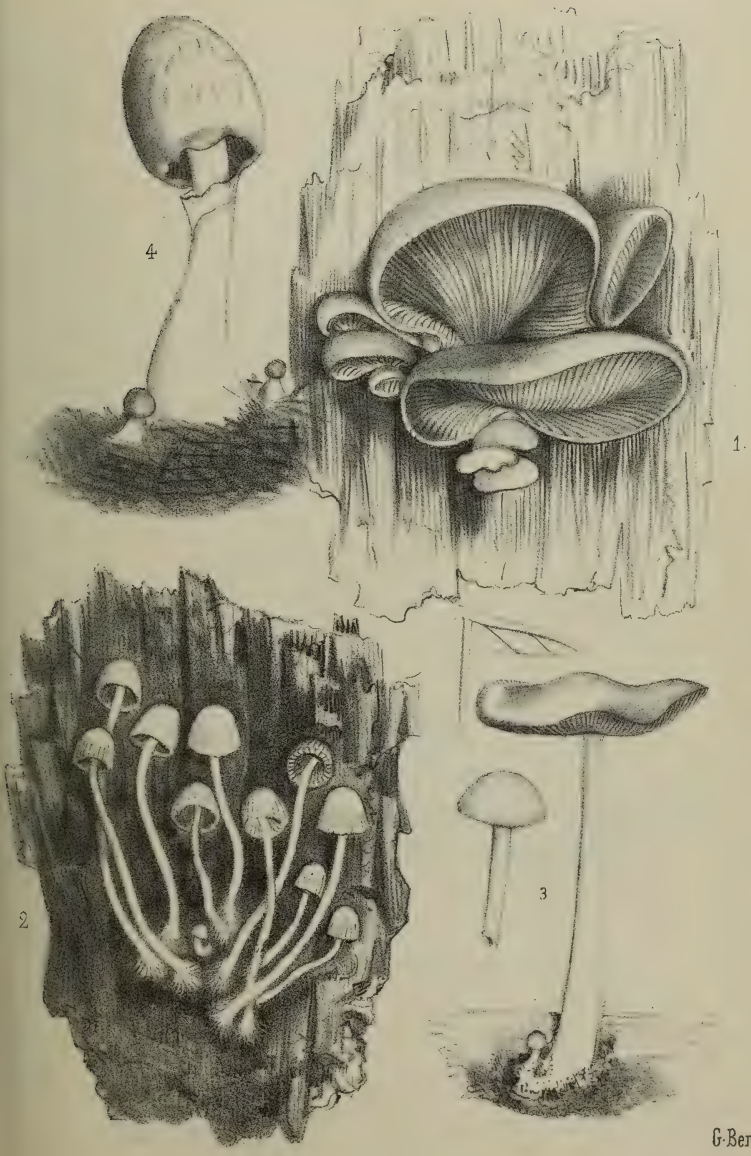

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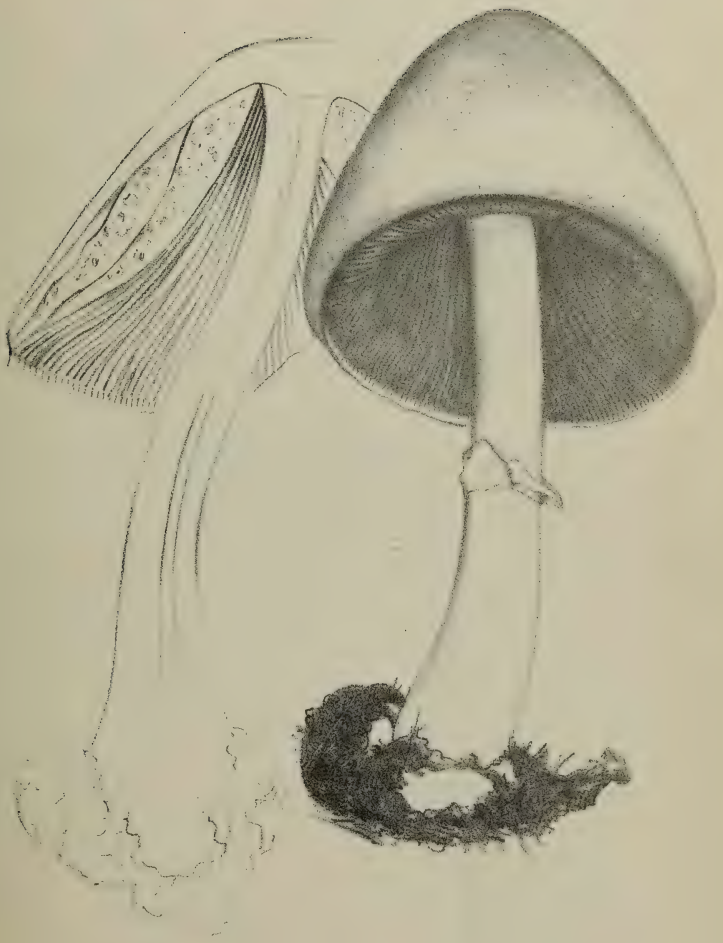

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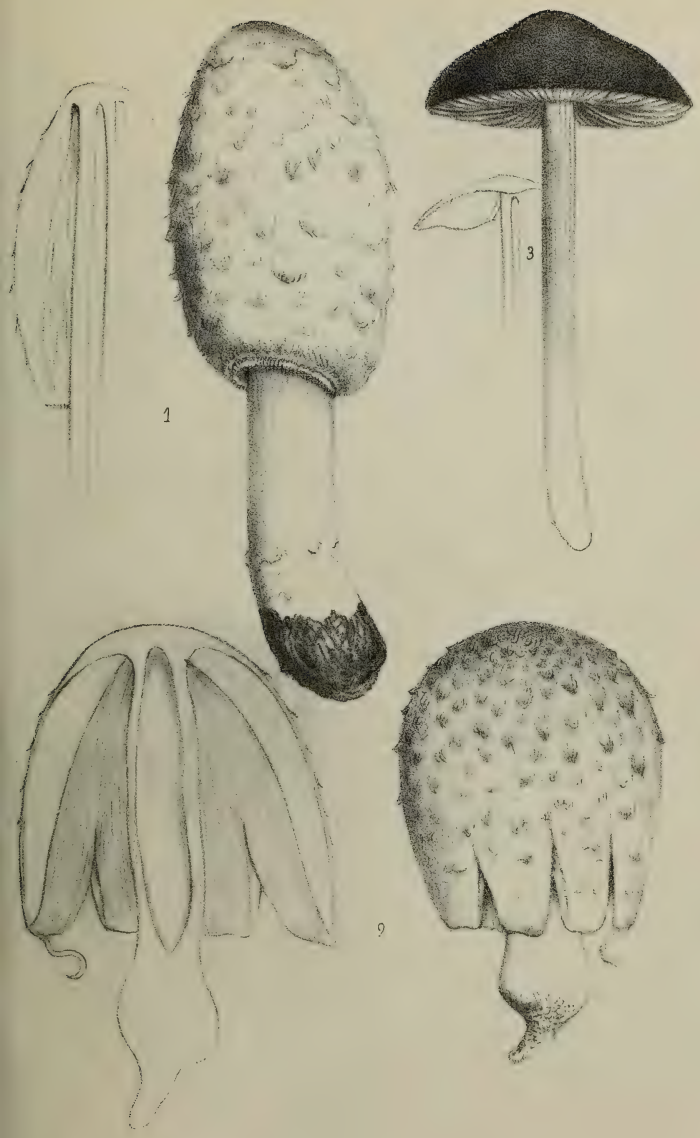

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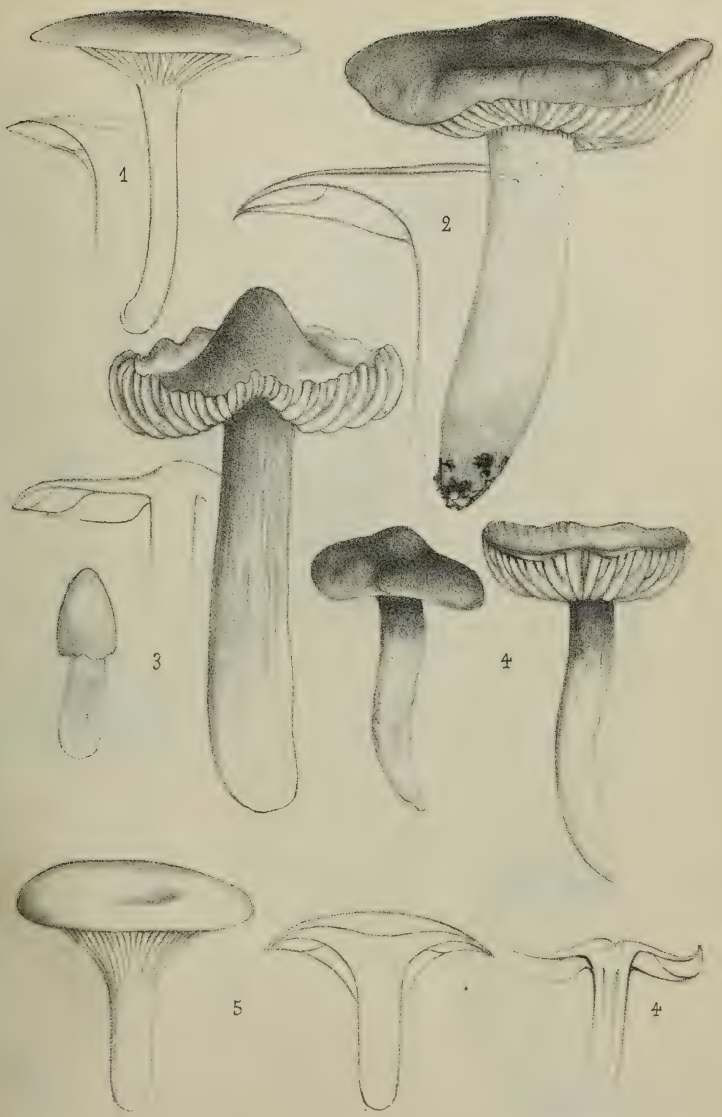

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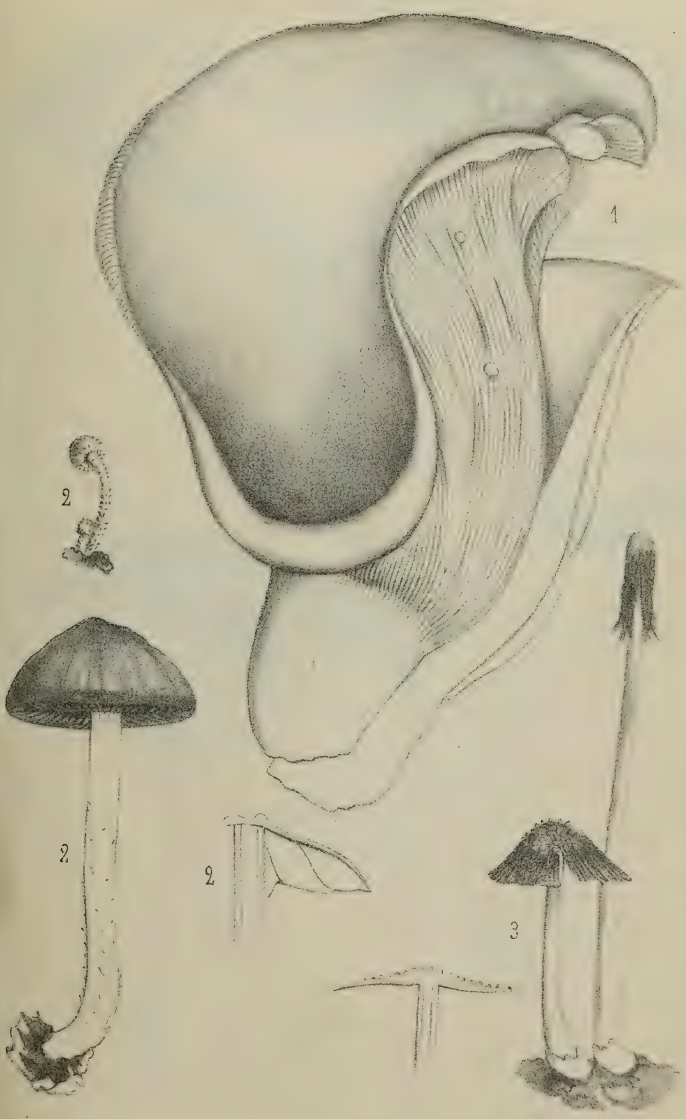

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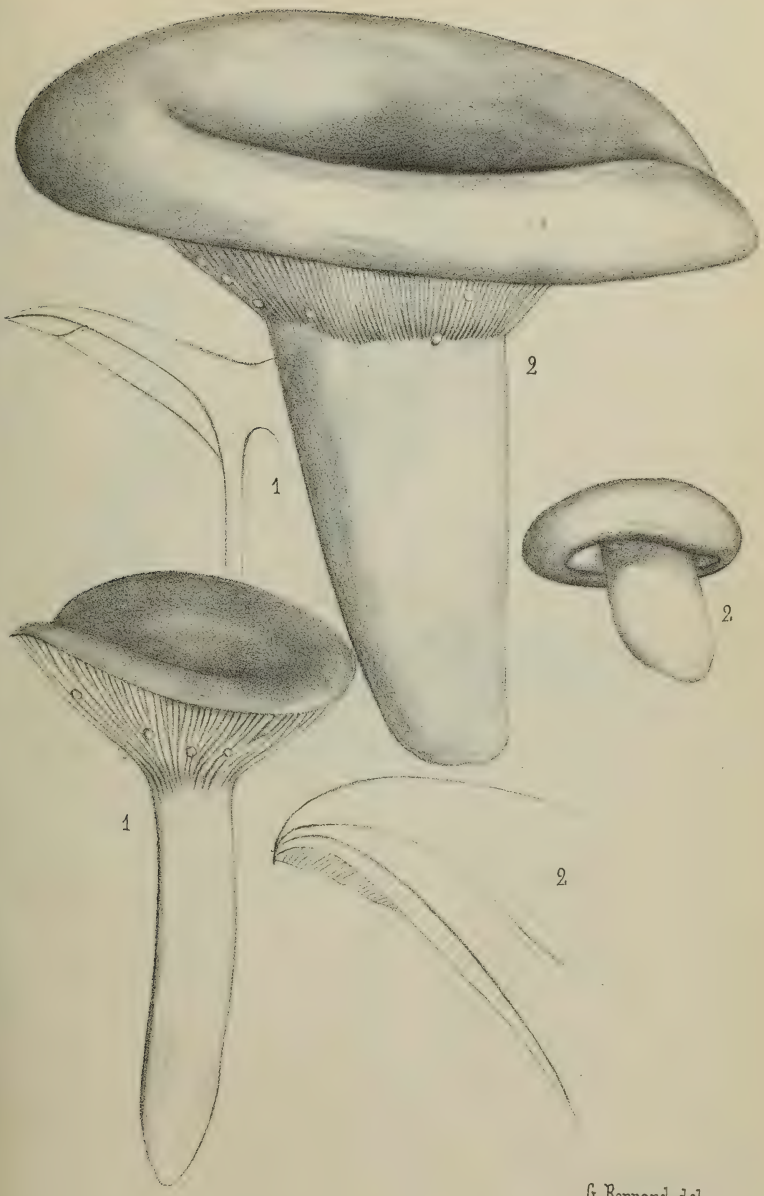

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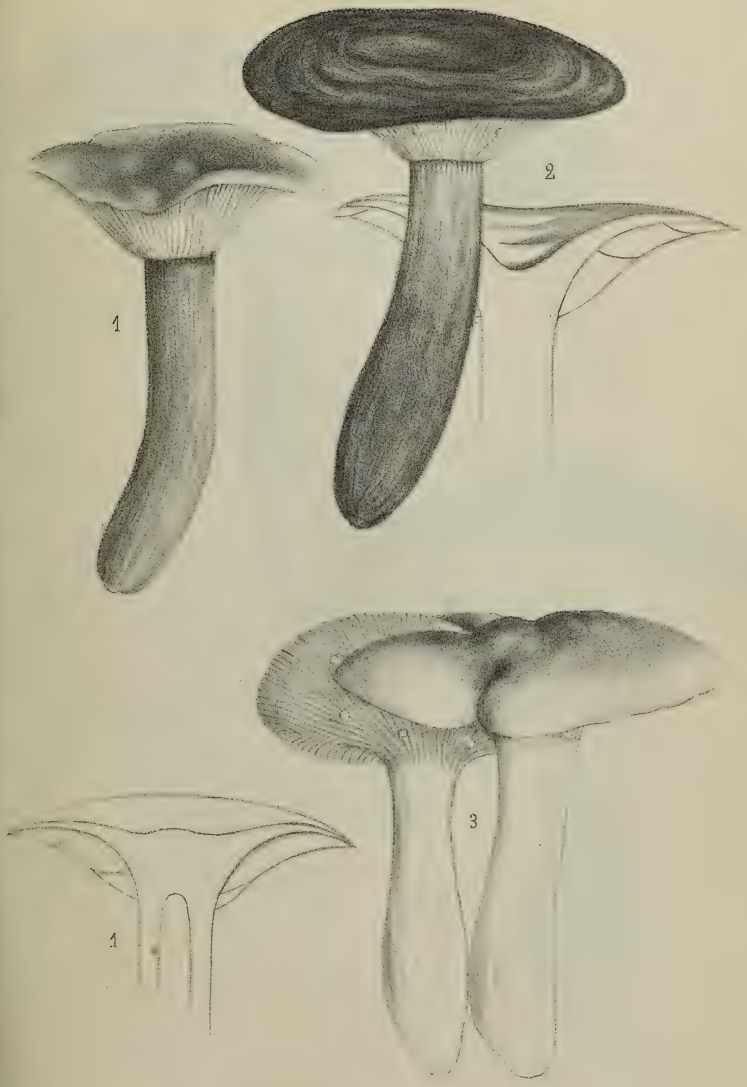

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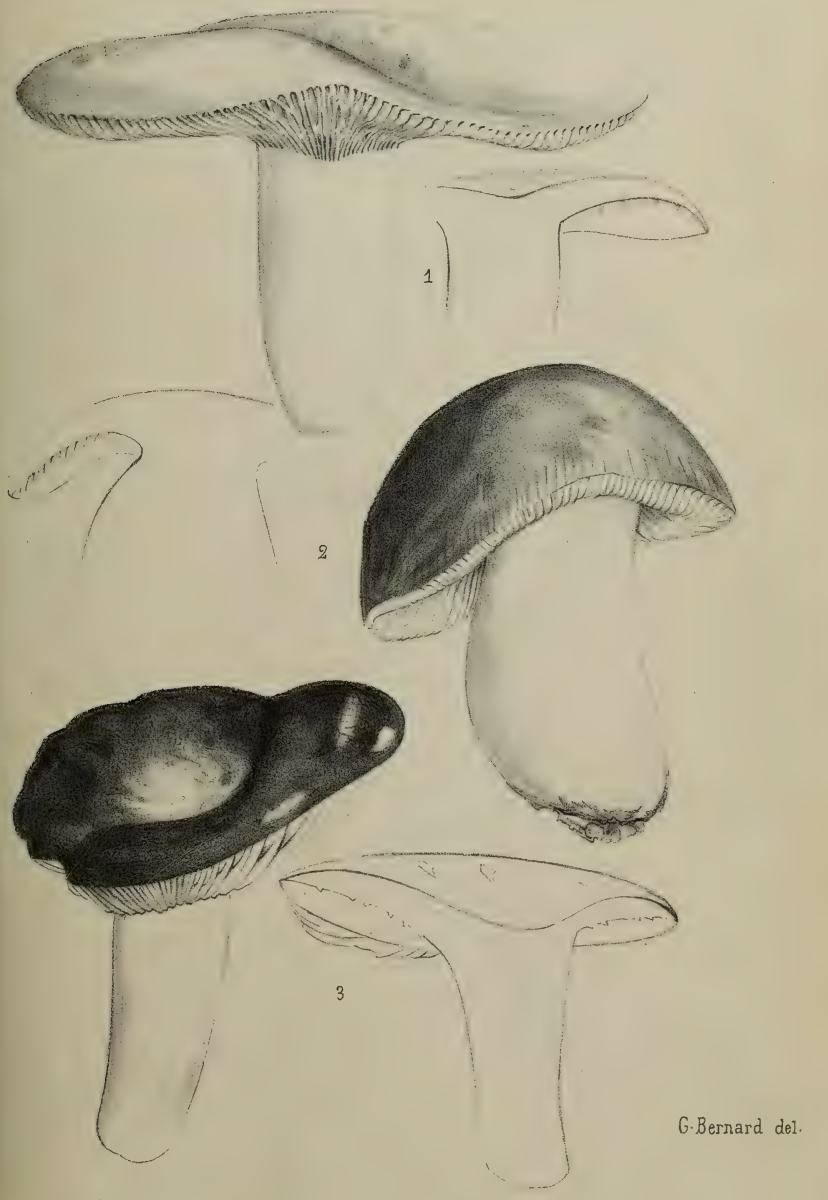

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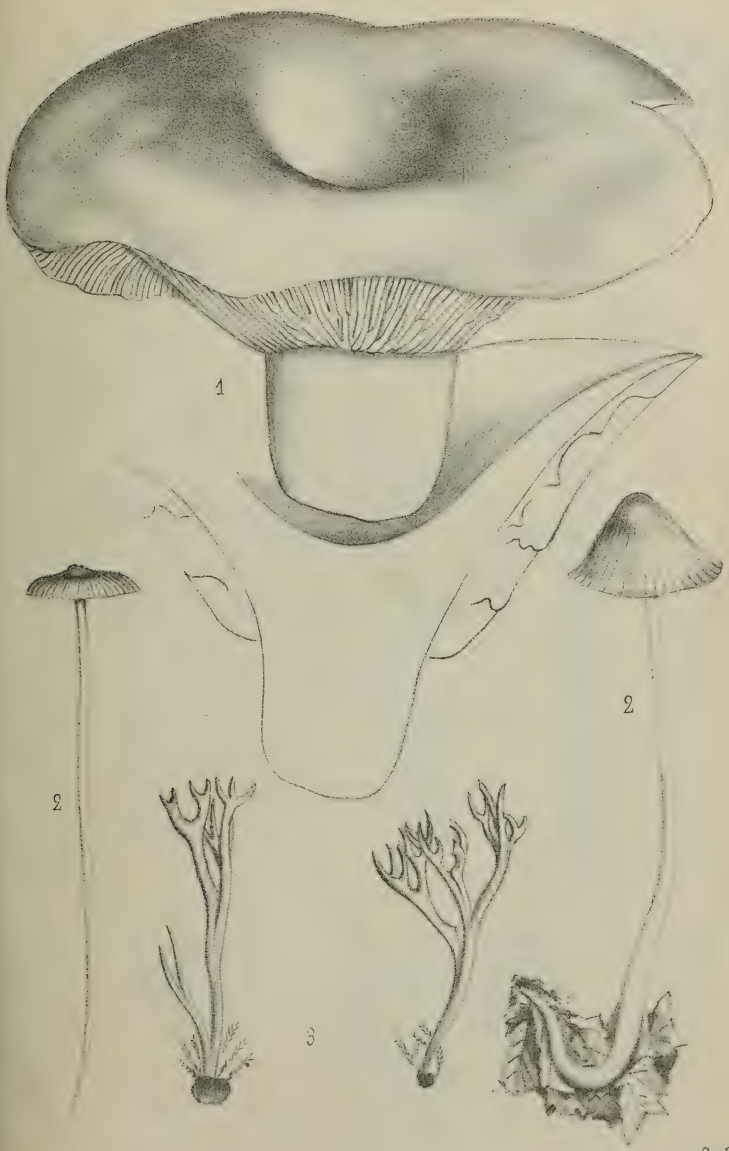

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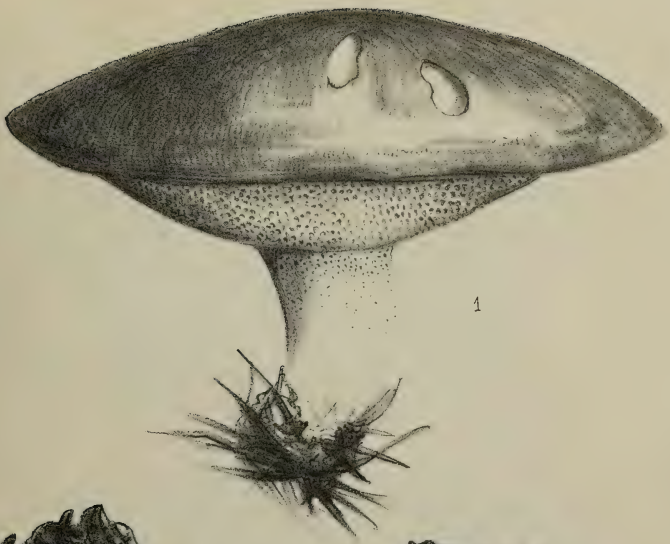

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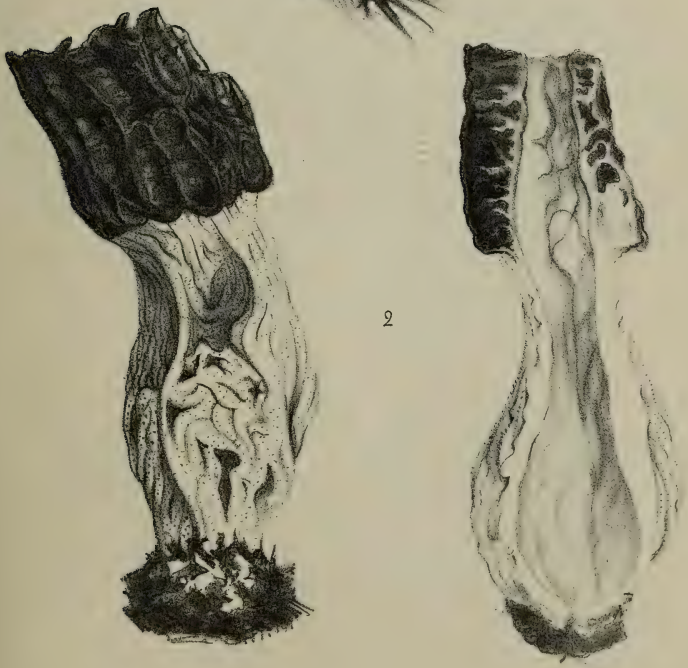

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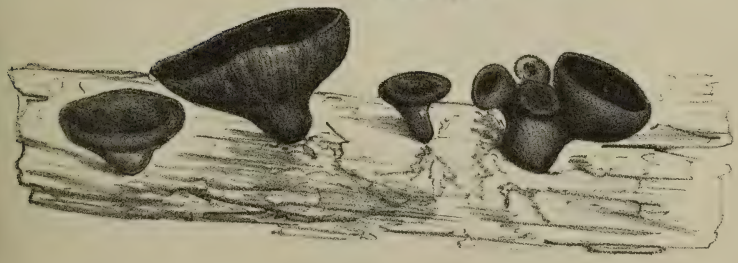

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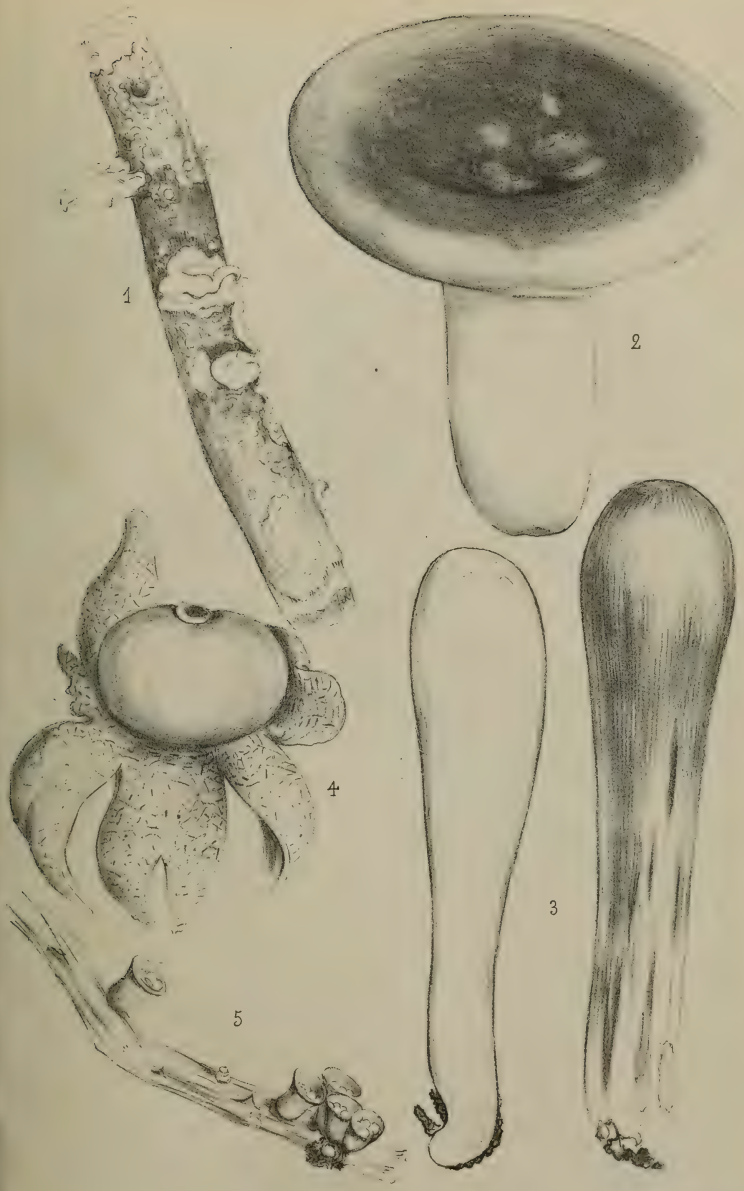

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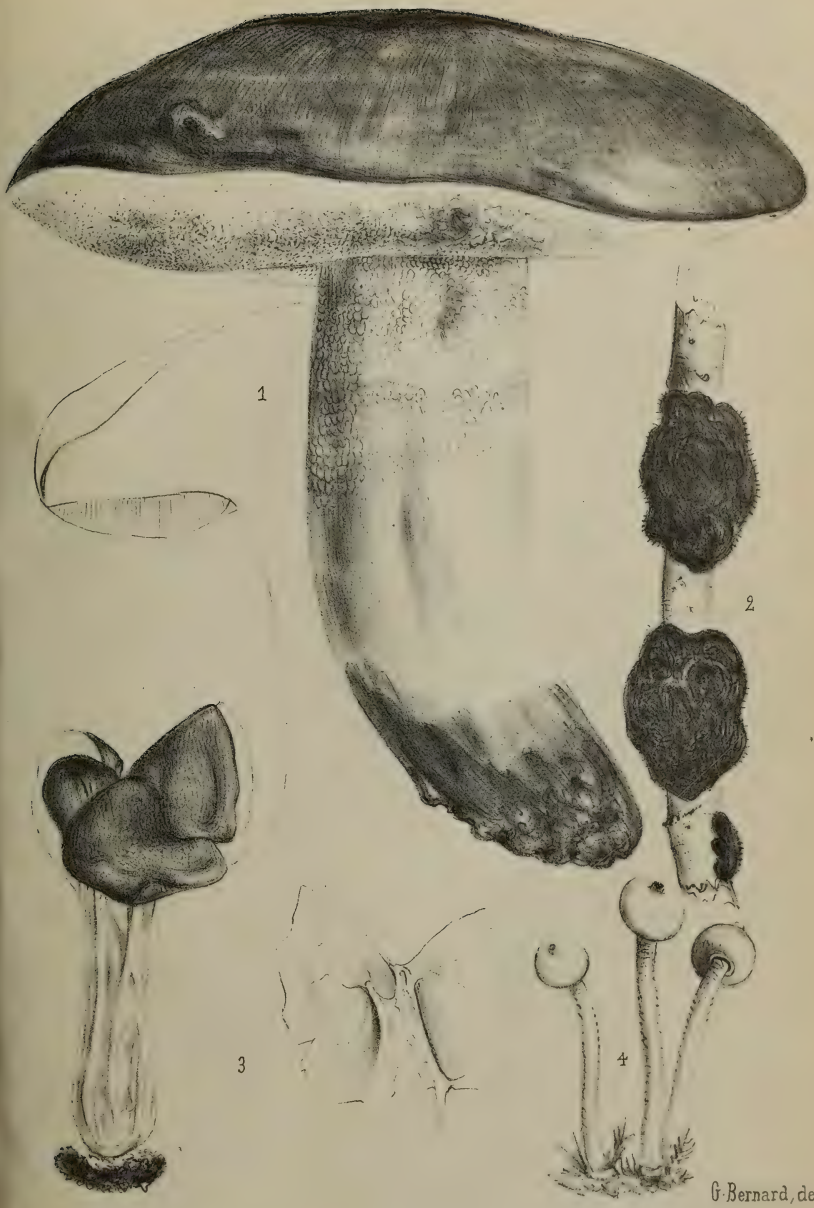
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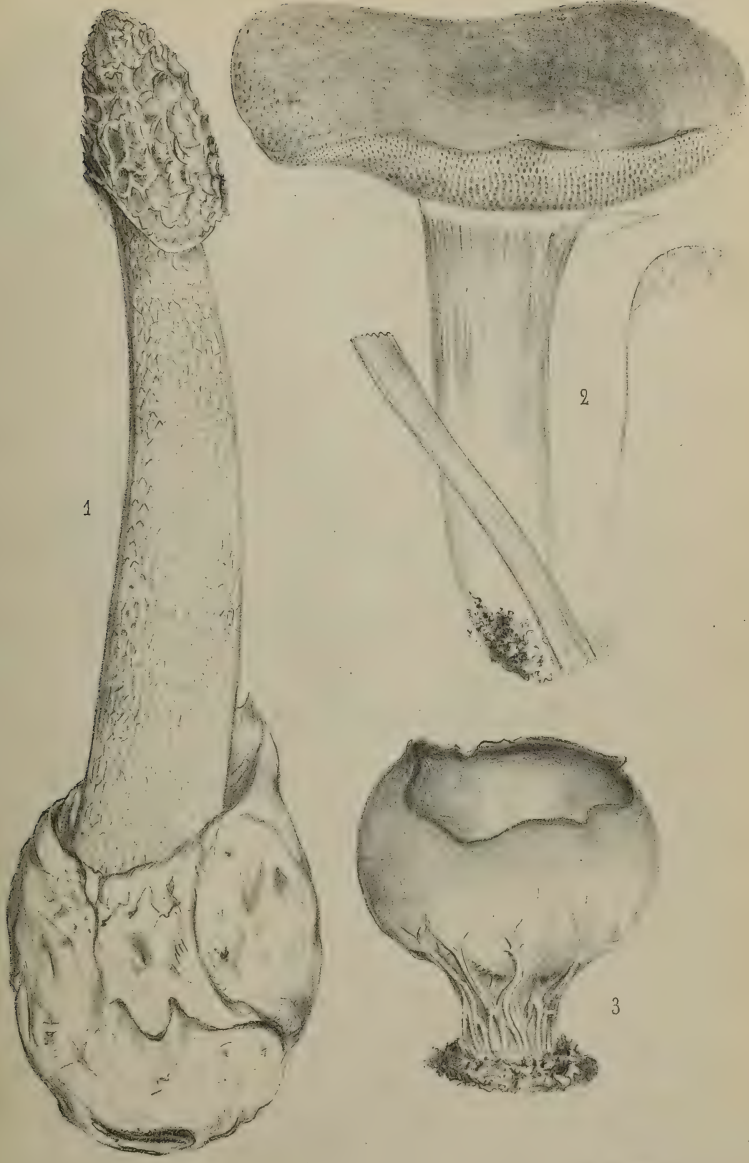

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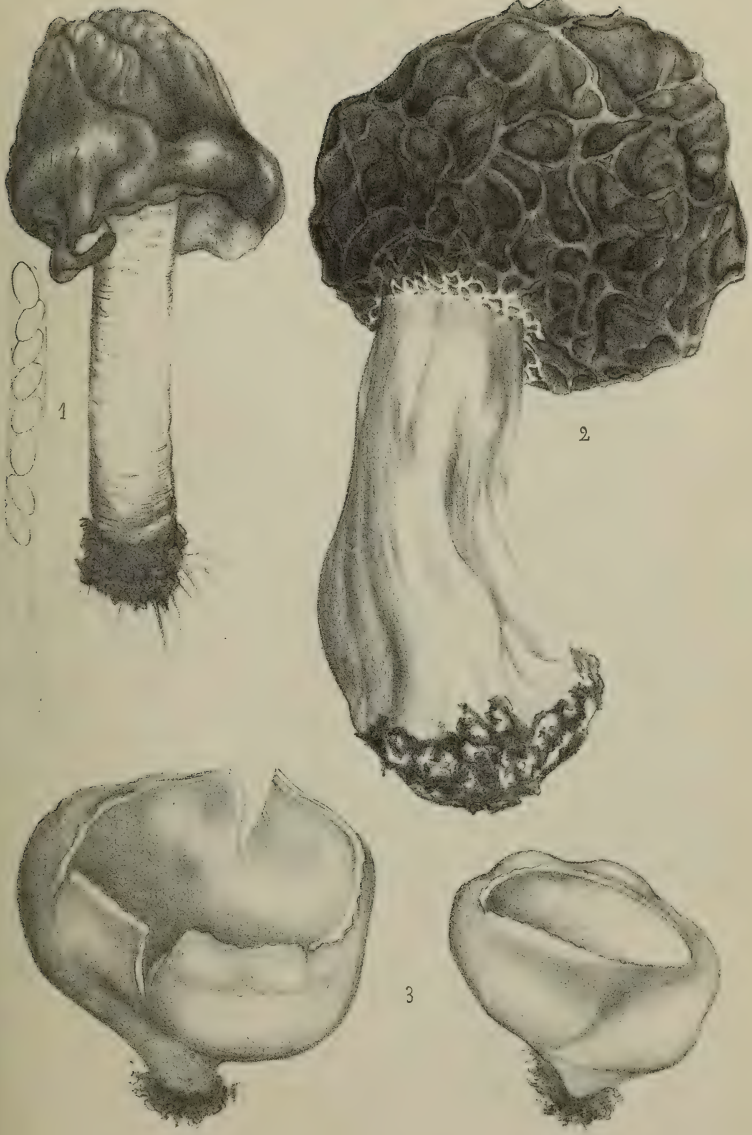

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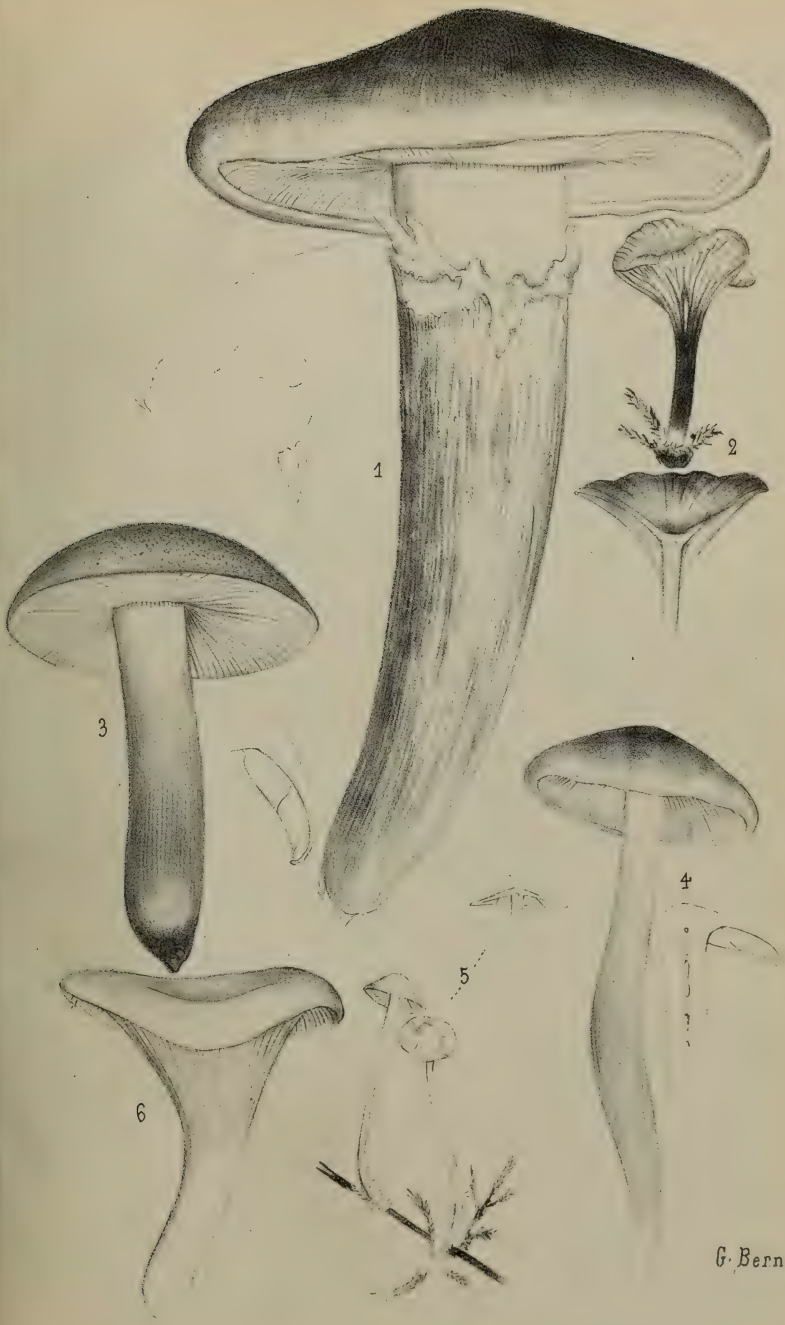

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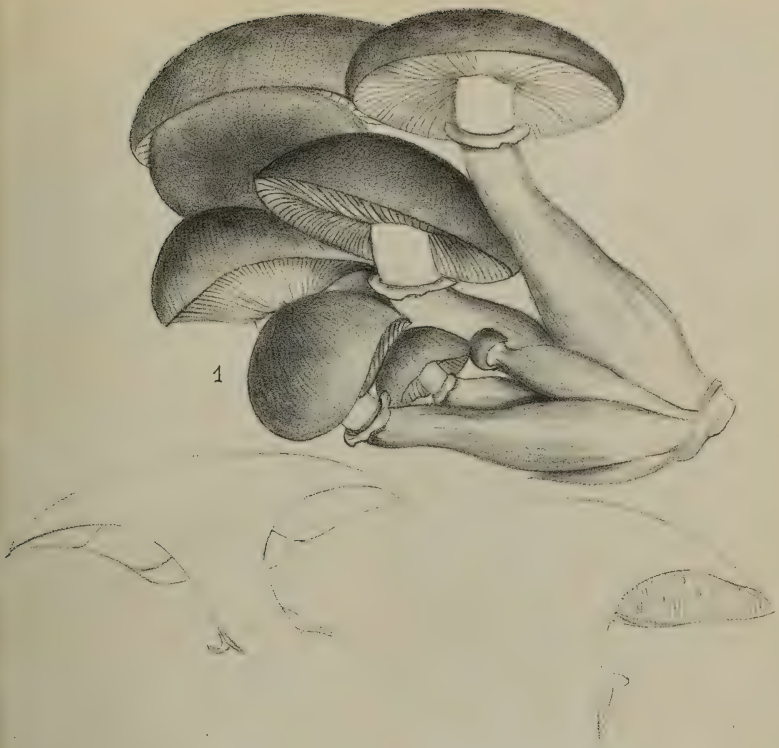

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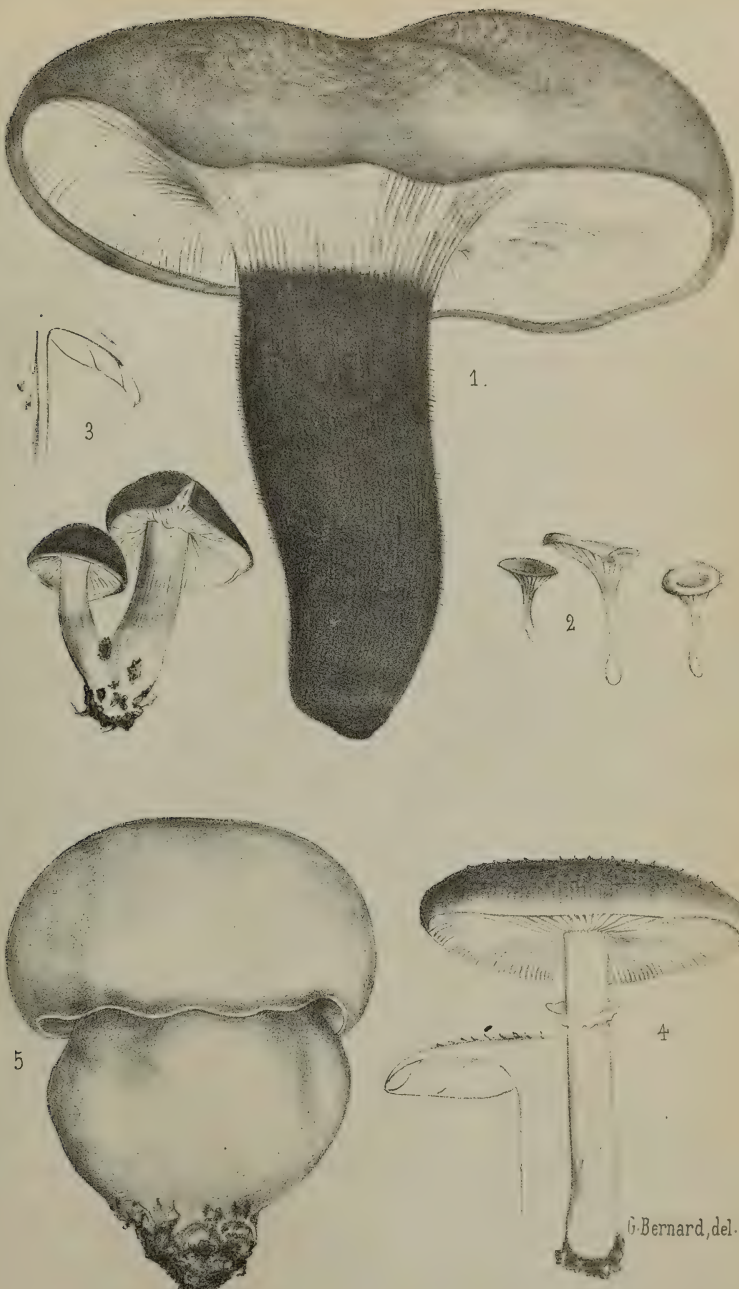
NATURAL HISTORY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